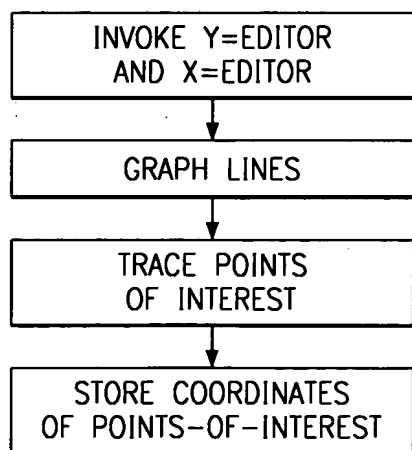


FIG. 2



10

FIG. 3

Y=

Plot1 Plot2 Plot3

\X1=-1
 \X2=
 \X3=
 \X4=
 \X5=
 \X6=

FIG. 4

X=

Plot1 Plot2 Plot3

\Y1=X+2
 \Y2=2X-3
 \Y3=
 \Y4=
 \Y5=
 \Y6=

= < ≤ > ≥

FIG. 5

20

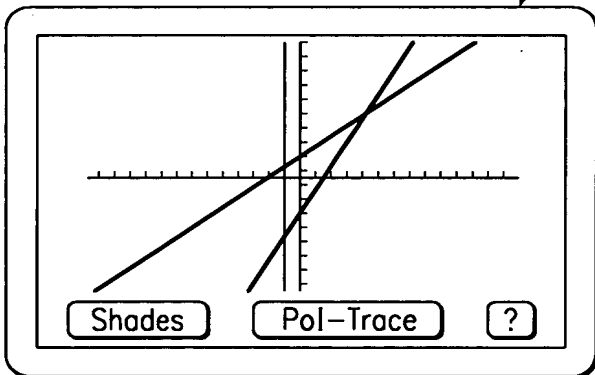


FIG. 6

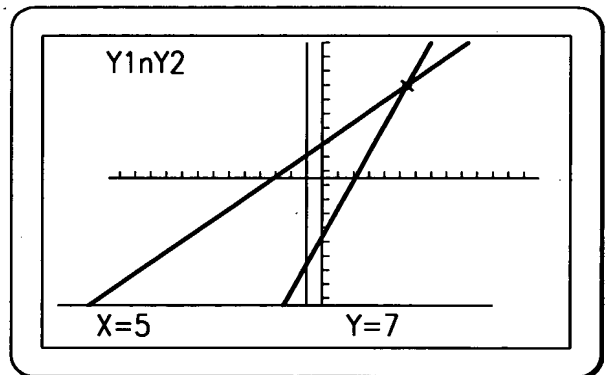


FIG. 7

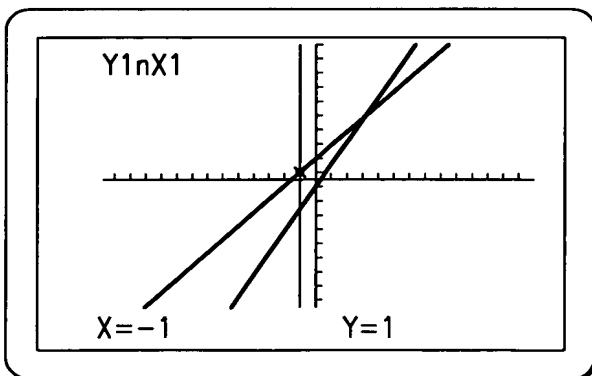


FIG. 8

INEQX	INEQY	-----7
5	7	
-1	1	
-1	-5	
INEQX(4) =		